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Niranjan Joshi, Srinivas R. Kadaba, Sarvar Patel, Ganapathy S. Sundaram
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> Packet data is expected to dominate third generation wireless networks
> and interesting problems. Physical and link layer issues have been studi

2 Online geometric reconstruction
Bernard Chazelle, C. Seshadhri
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> We investigate a new class of geometric problems based on the idea of
> geometric dataset though a query mechanism; for example, the dataset

Keywords: computational geometry, sublinear algorithms

3 BugNet: Continuously Recording Program Execution for Deterministi
Satish Narayanasamy, Gilles Pokam, Brad Calder
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> Significant time is spent by companies trying to reproduce and fix the b
> propose the BugNet architecture to continuously record information on

Also published in:
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4 Precise memory leak detection for java software using container prof
Guoqing Xu, Atanas Rountev

May 2008   **ICSE '08:** Proceedings of the 30th international conference
Publisher: ACM
Full text available: Pdf (565.72 KB)   Additional Information: full citati

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 132, Downlo

A memory leak in a Java program occurs when object references that a
are difficult to understand because static analyses typically cannot preci

Keywords: container profiling, leaking confidence, memory leaks

5 PeerReview: practical accountability for distributed systems
Andreas Haeberlen, Petr Kouznetsov, Peter Druschel
October 2007   **SOSP '07:** Proceedings of twenty-first ACM SIGOPS sympo:
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We describe PeerReview, a system that provides accountability in distrib
effects are observed by a correct node are eventually detected and irref

Keywords: accountability, byzantine faults, distributed systems, fault c

Also published in:
  October 2007 **SIGOPS Operating Systems Review** Volume 41 Issue 6

6 User interface façades: towards fully adaptable user interfaces
Wolfgang Stuerzlinger, Olivier Chapuis, Dusty Phillips, Nicolas Roussel
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User interfaces are becoming more and more complex. Adaptable and a
and previous studies have shown that users prefer interfaces that they

Keywords: adaptable user interfaces

7 A regulated transitive reduction (RTR) for longer memory race recorc
Min Xu, Mark D. Hill, Rastislav Bodik
November 2006 **ASPLOS-XII:** Proceedings of the 12th international confere
                operating systems
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Now at VMware. Multithreaded deterministic replay has important applic

analysis. Memory race recording is a key technology for multithreaded c

Keywords: determinism, multithreading, race recording

Also published in:
    October 2006   **SIGARCH Computer Architecture News** Volume 34 Issue 5
    October 2006   **SIGOPS Operating Systems Review**   Volume 40 Issue 5
    November 2006 **SIGPLAN Notices**   Volume 41 Issue 11

8 Forward-secure signatures with untrusted update
Xavier Boyen, Hovav Shacham, Emily Shen, Brent Waters
October 2006   **CCS '06:** Proceedings of the 13th ACM conference on Comp
Publisher: ACM   Request Permissions
Full text available: Pdf (261.19 KB)   Additional Information: full citati

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 92, Downloa

In most forward-secure signature constructions, a program that update:
private key. Unfortunately, these schemes are incompatible with severa

Keywords: digital signatures, forward security, two-factor authenticati

9 Performance debugging for distributed systems of black boxes
Marcos K. Aguilera, Jeffrey C. Mogul, Janet L. Wiener, Patrick Reynolds, Atl
December 2003 **SOSP '03:** Proceedings of the nineteenth ACM symposium
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Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 227, Downl

Many interesting large-scale systems are distributed systems of multiple
to debug, especially when they exhibit poor performance. The problem I
box" ...

Keywords: black box systems, distributed systems, performance analy

Also published in:
    December 2003 **SIGOPS Operating Systems Review** Volume 37 Issue 5

10 Secure web service federation management using tpm virtualisation
Srijith Krishnan Nair, Ivan Djordjevic, Bruno Crispo, Theo Dimitrakos
November 2007 **SWS '07:** Proceedings of the 2007 ACM workshop on Secu
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Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 109, Downl

Web Services and SOA provide interoperability and architectural baselin
where execution and use of the participating services contributes to the

Keywords: federation, membership management, security, trusted cor

11 Improved proxy re-encryption schemes with applications to secure d

Giuseppe Ateniese, Kevin Fu, Matthew Green, Susan Hohenberger

February 2006   **Transactions on Information and System Security (TI**

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Bibliometrics: Downloads (6 Weeks): 32,   Downloads (12 Months): 176,   Downl

In 1998, Blaze, Bleumer, and Strauss (BBS) proposed an application cal converts a ciphertext for Alice into a ciphertext for Bob *without* seeing t

Keywords: Proxy re-encryption, bilinear maps, double decryption, key

12 FPGA-friendly code compression for horizontal microcoded custom I

Bita Gorjiara, Daniel Gajski

February 2007   **FPGA '07:** Proceedings of the 2007 ACM/SIGDA 15th interr

Publisher: ACM   Request Permissions

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Bibliometrics: Downloads (6 Weeks): 7,   Downloads (12 Months): 32,   Downloa

Shrinking time-to-market and high demand for productivity has driven t start from high-level languages. However, meeting timing constraints o

Keywords: FPGA, dictionary-based compression, memory optimization

13 Shadow Profiling: Hiding Instrumentation Costs with Parallelism

Tipp Moseley, Alex Shye, Vijay Janapa Reddi, Dirk Grunwald, Ramesh Peri

March 2007   **CGO '07:** Proceedings of the International Symposium on C

Publisher: IEEE Computer Society

Full text available: Pdf (301.00 KB)   Additional Information: full citati

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 128,   Downlo

In profiling, a tradeoff exists between information and overhead. For ex but the information they collect is consequently very coarse. Other profi

14 CHI '06 extended abstracts on Human factors in computing systems

Gary Olson, Robin Jeffries

April 2006   **CHI '06:** CHI '06 extended abstracts on Human factors in c

Publisher: ACM

Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downl

Welcome to the CHI 2006 *Extended Abstracts*. We hope that you will en have made. For the first time this year, we encouraged submissions fro

15

Combinators for bidirectional tree transformations: A linguistic appro

J. Nathan Foster, Michael B. Greenwald, Jonathan T. Moore, Benjamin C. P
May 2007   **Transactions on Programming Languages and System**
Publisher: ACM Request Permissions
Full text available: Pdf (1.06 MB)   Additional Information: full citati

Bibliometrics: Downloads (6 Weeks): 22,   Downloads (12 Months): 147,   Downl

We propose a novel approach to the *view-update problem* for tree-struc
all expressions denote bidirectional transformations on trees. In one dir

Keywords: Bidirectional programming, Harmony, XML, lenses, view up

16 A region-based compilation technique for dynamic compilers
Toshio Suganuma, Toshiaki Yasue, Toshio Nakatani
January 2006   **Transactions on Programming Languages and System**
Publisher: ACM Request Permissions
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Method inlining and data flow analysis are two major optimization comp
suffer from the existence of rarely or never executed code contained in

Keywords: JIT compiler, Region-based compilation, dynamic compilatic

17 Environment modification in a simulated human-robot interaction tas
Robert St. Amant, David B. Christian
January 2003   **IUI '03:** Proceedings of the 8th international conference on
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Full text available: Pdf (135.21 KB)   Additional Information: full citati

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 12,   Downloa

This paper describes a novel approach to human-robot interaction, in w
actions, rather than programming its controller. An HRI simulation of a

Keywords: external representation, human-robot interaction, simulatic

18 Time will tell: in-game social interactions that facilitate second langua
Yolanda A. Rankin, Deidra Morrison, McKenzie McNeal, Bruce Gooch, Marcu
April 2009   **FDG '09:** Proceedings of the 4th International Conference c
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Bibliometrics: Downloads (6 Weeks): 9,   Downloads (12 Months): 111,   Downlo

Prior research indicates that gameplay experiences attributed to Massiv
foreign language students' ability to communicate with players in the ta

Keywords: collaborative gameplay, computer mediated communicatior
role playing games, second language acquisition, social computing, vide

19 Respec: efficient online multiprocessor replayvia speculation and ext
Dongyoon Lee, Benjamin Wester, Kaushik Veeraraghavan, Satish Narayana
March 2010   **ASPLOS '10**: Proceedings of the fifteenth edition of ASPLO:
operating systems
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Deterministic replay systems record and reproduce the execution of a h
replay uniprocessor systems, replaying shared memory multiprocessor :

Keywords: external determinism, replay, speculative execution

Also published in:
March 2010 **SIGARCH Computer Architecture News** Volume 38 Issue 1
March 2010 **SIGPLAN Notices**   Volume 45 Issue 3

20 Cross-component energy management: Joint adaptation of processc
Xiaodong Li, Ritu Gupta, Sarita V. Adve, Yuanyuan Zhou
September 2007 **Transactions on Architecture and Code Optimization**
Publisher: ACM Request Permissions
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Bibliometrics: Downloads (6 Weeks): 3,   Downloads (12 Months): 69,   Downloa

Researchers have proposed the use of adaptation to reduce the energy
processor, memory, disk, and display for general-purpose applications.

Keywords: Energy management, adaptive systems, control algorithms
processor